

## Nove pobude za delo v IEC – MAREC 2023

Referenčna oznaka	Naslov	Tehnični odbor
110/1508/NP	PNW 110-1508 ED1: Flexible display devices ? Part 6-43: Deformation measurement of rollable display	TC 110
110/1513/NP	PNW 110-1513 ED1: Future 62629-41-2: 3D Display Devices - Part 41-2: Measurement methods of holographic display -Visible resolution and monochromatic speckle contrast	TC 110
111/698/NP	PNW 111-698 ED1: Guidelines for end-of-life information provided by manufacturers and recyclers and for recyclability rate calculation of electrical and electronic equipment	TC 111
113/744/NP	PNW TS 113-744 ED1: 62607-2-7: Nanomanufacturing - Key control characteristics - Part 2-7: Single wall carbon nanotubes - Semiconducting/metallic-ratio: Optical spectroscopy	TC 113
117/178/NP	PNW 117-178 ED1: Solar thermal electric plants - Part 2-2: Thermal energy storage systems - Technical requirements for molten salt used as heat storage and heat transfer medium.	TC 117
121B/175/NP	PNW TS 121B-175 ED1: Low-voltage switchgear and controlgear assemblies - Internal arc-fault protection of power switchgear and controlgear assemblies (PSC-assemblies according to IEC 61439-2)	SC 121B
124/218/NP	PNW 124-218 ED1: Future IEC 8XXXX-1: Wearable electronic textiles - Part 1: Test Methods for Performance of Heating Products - Part 1: Heating temperature and power consumption	TC 124
128/35/NP	PNW TS 128-35 ED1: Safe management and operation of electrical installations	PC 128
18/1816/NP	PNW 18-1816 ED1: Utility connections in port ? Part 4: DC shore connection (DCSC) systems ? General requirements	TC 18
18/1821/NP	PNW 18-1821 ED1: Electrical installations in ships ? Primary DC distribution, system design architecture	TC 18
23E/1315/NP	PNW 23E-1315 ED1:CDD Database - Circuit-breakers and similar equipment for household use	SC 23E
23E/1316/NP	PNW 23E-1316 ED1: <p>Protective devices based on semiconductor technology for household and similar use - Part 1: Semiconductor Residual current operated Circuit-Breakers with integral Overcurrent protection for household and similar uses (SC-RCBOs)</p>	SC 23E

38/719/NP	PNW 38-719 ED1: IEC/IEEE 61869-21 ED1: Instrument transformers - Part 21: Uncertainty evaluation in the calibration of Instrument Transformers	TC 38
45/950/NP	PNW 45-950 ED1: 200 MeV to 400 MeV superconducting proton cyclotron - General requirements and test methods	TC 45
47F/430/NP	PNW 47F-430 ED1: Semiconductor devices - Micro-electromechanical devices - Part 49: Reliability test methods of electro-mechanical conversion characteristics of piezoelectric MEMS cantilever	SC 47F
57/2582/NP	PNW TS 57-2582 ED1: Communication networks and systems for power utility automation - IEC 61850-7-410 WG18 Use Cases for Dynamic Data model	TC 57
57/2586/NP	PNW TS 57-2586 ED1: Power systems management and associated information exchange - Data and communications security - Part 15: Deep Packet Inspection (DPI) of encrypted communications	TC 57
65/994/NP	PNW 65-994 ED1: Asset Administration Shell for Industrial Applications Part 4: Use Cases And Modelling Examples	TC 65
65C/1253/NP	PNW 65C-1253 ED1: OPC Unified Architecture - Part 15: Safety	SC 65C
88/945/NP	PNW TS 88-945 ED1: Wind energy generation systems - Part 50-5: Use of scanning doppler lidars for wind measurements	TC 88
88/946/NP	PNW TS 88-946 ED1: Wind energy generation systems - Part 28-3: Operation assessment and repowering of wind turbine generator systems in service	TC 88
8B/166/NP	PNW TS 8B-166 ED1: Microgrids ? Technical requirements ? Testing for Microgrid Monitoring, Control, and Energy Management Systems	SC 8B
91/1848/NP	Replaced by 91/1848A/NP	TC 91
91/1848A/NP	PNW 91-1848 ED1: Fixed folding Durability test method for flexible opto-electric circuit boards	TC 91